

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	64	aoki with keiichiro.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 15:32
S4	209	702/132.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 16:07
S3	5	aoki with keiichiro.in. and (exhaust with gas with (sensor detector transducer)) and impedance and (heat thermal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 08:35
S5	2	"6541741".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 08:36
L1	50	("5877422" "4617794" "5701542" "5976350" "6027455" "6957563" "7024850" "4858580" "5762610" "5987992" "4485444" "4531299" "4557602" "4602142" "4806949" "4815300" "4816732" "4864832" "4930407" "4947678" "4954846" "4976537" "4981369" "4992817" "5000579" "5214267" "5216481" "5227765" "5233177" "5305235" "5307050" "5331420" "5340462" "5343394" "5418727" "5438393" "5450852" "5475269" "5575105" "5614981" "5619110" "5640964" "5649542" "5671720" "5700367" "5722414" "5755205" "5763795" "5776071" "5797850").pn.	US-PGPUB; USPAT	OR	ON	2006/05/16 12:14
L7	3	L1 and ((impedance same (detect\$3 sensor)) and (microcomputer computer microprocessor microcontroller controller cpu) and ((threshold limit baseline judgment) same (low\$3 less under below)) and (heat thermal energy) and (calculat\$3 probable estimat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 12:46

EAST Search History

L6	8	(impedance same (detect\$3 sensor) same (microcomputer computer microprocessor microcontroller controller cpu) same (threshold limit baseline judgment) same (low\$3 less under below) same (heat thermal energy) same (calculat\$3 probable estimat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 12:48
L9	182	((impedance same (detect\$3 sensor)) and (microcomputer computer microprocessor microcontroller controller cpu) and ((threshold limit baseline judgment) same (low\$3 less under below)) and (heat thermal energy) and (calculat\$3 probable estimat\$3)) and (exhaust with gas) and (combustion with engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 12:51
L14	9	((impedance same (detect\$3 sensor)) and (microcomputer computer microprocessor microcontroller controller cpu) and ((threshold limit baseline judgment) same (low\$3 less under below)) and (heat thermal energy) and (calculat\$3 probable estimat\$3)) and (exhaust with gas) and (combustion with engine) and (detect\$3 with impedance) and (estimat\$3 with (heat thermal))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 12:53
L13	58	((impedance same (detect\$3 sensor)) and (microcomputer computer microprocessor microcontroller controller cpu) and ((threshold limit baseline judgment) same (low\$3 less under below)) and (heat thermal energy) and (calculat\$3 probable estimat\$3)) and (exhaust with gas) and (combustion with engine) and (detect\$3 with impedance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 12:53

EAST Search History

L15	6	((impedance same (detect\$3 sensor)) and (microcomputer computer microprocessor microcontroller controller cpu) and ((threshold limit baseline judgment reference) same (low\$3 less under below)) and (heat thermal energy) and (calculat\$3 probable estimat\$3)) and (exhaust with gas) and (combustion with engine) and (detect\$3 with impedance) and (estimat\$3 with (heat thermal)) and (impedance with (below under less low lower lowered) with (value threshold limit baseline reference))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 12:56
S1	1	10/529282	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 14:30
L27	2	us-20040099528-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/16 16:23
L28	1	("2004/0099528").URPN.	USPAT	OR	ON	2006/05/16 16:24